

CI  
a hollow arm extending from said central body, said arm including a first end attached to said central body, and a second end extending away from said central body, said hollow arm defining a chamber; and <sup>including tubes, said tubes defining walls</sup>

a baffle attached to said central body and extending into said chamber, said baffle defining a flow path between said <sup>NA</sup> concentric tube walls within said chamber;

said flow path including a first exit path for guiding said lighter material out of said housing and a second exit path for guiding said heavier material out of said housing.

13. (New) The centrifuge of claim 3, further comprising:

✓ an <sup>inner</sup> innermost tube;

wherein said heavier material exits said housing through said innermost tube.

14. (New) The centrifuge of claim 3, wherein:

✓ said heavier materials are continuously removed from said housing during operation of said centrifuge.

15. (New) The centrifuge of claim 3, further comprising:

means for continuously removing said heavier materials from said housing during operation of said centrifuge.